Panasonic

1080p Full HD Plasma Display

TH-103VX200U
TENTATIVE

⬤ **Product specification** (design and specification subject to change without notice)

■**DISPLAY PANEL**

Screen Size(Diagonal)	102.5-inch
Aspect ratio	16:9
Effective Display Area(W x H)	89.3" x 50.3" (2,269 x 1,276 mm)
Number of pixels (H x V)	1,920 x 1,080 pixels
Pixel pitch(H x V)	0.046" x 0.046" (1.182 X 1.182 mm)
Full HD 3D	Yes

■**CONNECTION TERMINAL**

Component/RGB IN	RCA x 3
Audio IN (L/R)	RCA x 1 set
HDMI IN	HDMI TYPE A connector x 4
PC IN	MINI D-SUB 15PIN x1, Plug & Play (VESA DDC 2B)
AUDIO IN(L/R)	M3 Jack x 1
Audio Line OUT(L/R)	RCA x 1 set
Function Slot : SLOT 2.0	1 (Vcant)

*3D input is only for the HDMI terminal.

■**CONTROL TERMINAL**

SERIAL	D-SUB 9PIN x 1 (EXTERNAL CONTROL TERMINAL), RS-232C COMPATIBLE
LAN	RJ45 10BASE-T / 100BASE-TX, compatible with PJLINK™
External IR emitter control terminal	M3 Jack x 1 (for 3D active shutter eyewear)

■**ELECTRICAL**

Power Requirements	200~240V AC, 50Hz/60Hz
Power Consumption	approx. 1,400W

■**MECHANICAL**

Dimensions(W×H×D)	95.0" x 55.9" x 5.1"*1(2,412 x 1,419 x 129*1 mm)
Weight	approx. 443 lbs. (201 kg)

*1:Exclusive of portion (5.6"[141 mm] when including the protruding portionn of the slot)

■**OPTIONAL ACCESSORIES**

Pedestal	TY-ST103PF9
Wall-hanging bracket	TY-WK103PV9
HD-SDI w/Audio Terminal Board	TY-FB10HD
Dual Link HD-SDI Terminal Board	TY-FB11DHD
Dual HDMI Terminal Board	TY-FB10HMD
BNC Dual Video Terminal Board	TY-FB9BD
DVI-D Terminal Board	TY-FB11DD
Ir Through Terminal Board	TY-FB9RT
IR Emitter	(TBD)
3D Eyewear	TY-EW3D10U

*The terminal boards accept only 2D signals.

⬤ **DIMENSIONS**

Cautions: This drawing is not a scale
Units : inches (mm)

95.0 (2412)

2.9 (72)

5.6 (141)

5.1 (129)

89.3 (2269) (Effective Display Area)

(Effective Display Area)

50.3 (1276) (Effective Display Area)

55.9 (1419)